clock means for keeping a predetermined time period after said receiving means received the software program,

interference means for interfering with the effecting of said effecting means when said clock means counts said predetermined time period.

22. The communication terminal device according to Claim 21, further comprising display means having a screen on which data processing progress is displayed, wherein said interference means comprises means for displaying an interference mark on the screen of said display means such that the view showing the data processing progress is blocked.

23. The communication terminal device according to Claim 21, further comprising display means having a screen on which data processing progress is displayed, wherein said interference means comprises means for deleting a part of display on the screen of said display means.

24. The communication terminal device according to Claim 21, further comprising sound generating means for generating a sound in accordance with progress of data processing, wherein said interference means comprises means for preventing said sound generating means from generating the sound.

25. The communication terminal device according to Claim 21,

wherein said interference means comprises means for rejecting operation on said operation means.

26. The communication terminal device according to Claim 21, further comprising:

second clock means for keeping a predetermined second time period after said receiving means received the software program, said predetermined second time period being shorter than said predetermined time period counted by said clock means, and

alarm means for issuing an alarm when said second clock means counts said predetermined second time period, and thereby informing that the time of interference by said interference means with the effecting of said effecting means will soon be performed.

27. The communication terminal device according to Claim 26, further comprising:

third clock means for keeping a predetermined third time period after said interference means interfered with the effecting of said effecting means,

interference stop instruction means for instructing to stop the interference performed by said interference means, and

means for stopping the interference performed by said interference means and thereby allowing resumption of effecting of data processing performed by said effecting

means when the interference stop instruction means received the instruction before said third clock means counts said third time period.

28. The communication terminal device according to Claim 21, further comprising means for performing wireless transmission between said communication terminal device and said host facility.

29. A communication terminal device capable of receiving broadcast signal from a broadcasting station broadcasting software program, said communication terminal device comprising:

receiving means for receiving the software program as sent out from said broadcasting station,

operation means for allowing an operator to process data,

effecting means for effecting data processing by using the software program received by said receiving means, in accordance with operation on said operation means,

clock means for keeping a predetermined time period after said receiving means received the software program,

interference means for interfering with the effecting of said effecting means when said clock means counts said predetermined time period.

30. The communication terminal device according to Claim 29,

further comprising display means having a screen on which data processing progress is displayed, wherein said interference means comprises means for displaying an interference mark on the screen of said display means such that the view showing the data processing progress is blocked.

31. The communication terminal device according to Claim 29, further comprising display means having a screen on which data processing progress is displayed, wherein said interference means comprises means for deleting a part of display on the screen of said display means.

32. The communication terminal device according to Claim 29, further comprising sound generating means for generating a sound in accordance with progress of data processing, wherein said interference means comprises means for preventing said sound generating means from generating the sound.

33. The communication terminal device according to Claim 29, wherein said interference means comprises means for rejecting operation on said operation means.

34. The communication terminal device according to Claim 29, further comprising:

second clock means for keeping a predetermined second time period after said receiving means received the software

program, said predetermined second time period being shorter than   said   predetermined time period counted by said clock means, and

alarm means for issuing an alarm when said second clock means counts said predetermined second time period, and thereby informing that the time of interference by said interference means with the effecting of   said effecting means will soon be performed.

35.   The communication terminal device according to Claim 34, further comprising:

third clock means for keeping a predetermined third time period after said interference means interfered with the effecting of said effecting means,

interference stop instruction means for instructing to stop the interference performed by said interference means, and

means for stopping the interference performed by said interference means and thereby allowing resumption of effecting of data processing performed by said effecting means when the interference stop instruction means received the instruction before said third clock means counts said third time period.

36. A communication system having a host facility and communication terminal device capable of communicating with said host facility, said communication terminal device

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comprising:

operation means for allowing an operator to process data,

receiving means for receiving software program as sent out from said host facility,

software program storage means for storing the software program received by said receiving means,

effecting means for effecting data processingby using the software program stored in said software program storage means, in accordance with operation on said operation means,

clock means for keeping a predetermined time period after said receiving means received the software program, and

interference means for interfering with the effecting of said effecting means when said clock means counts said predetermined time period,

said host facility comprising:

software program file storage for storing software program as well as duration data indicative of the predetermined time period to be counted by said clock means, and

sending out means for sending out the software program and the duration data stored in said software program file storage to said communication terminal device.

37. The communication system according to Claim 36, said communication terminal device further comprising:

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second clock means for keeping a predetermined second time period after said receiving means of said communication terminal device received software program, said predetermined second time period being shorter that said predetermined time period counted by said clock means, and

alarm means for issuing an alarm when said second clock means counts said predetermined second time period, and thereby informing that the time of interference by said interference means with the effecting of said effecting means will soon be performed.

38. The communication system according to Claim 37, further comprising:

third clock means for keeping a predetermined third time period after said interference means interfered with the effecting of said effecting means,

interference stop instruction means for instructing to stop the interference performed by said interference means, and

means for stopping the interference performed by said interference means and thereby allowing resumption of effecting of data processing performed by said effecting means when the interference stop instruction means received the instruction before said third clock means counts said third time period.

39. The communication system according to Claim 36, further

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